"APPROVED FOR RELEASE: 07/19/2001 CIA-RDP86-00513R000410920010-4

BANDMAN, M.K.; BUYANTUYEV, B.R.; POMUS, M.I.; RADNAYEV, G.Sh.; GOLOVKIN, D.A.; GRIGOR'YEVA, A.A.; KROTOV, V.A.; DONCHENKO, K.Ya.; KORZHUYEV, S.S.; SHATSILO, Ye.S.; KOSMACHEV, K.P.; NAUMOV, G.V.; LIKHANOV, B.N.; PETUKHOV, V.G.; TIKHONOV, A.V.; NEDESHEV, A.A.; SIMANOVSKIY, G.M.; SHAKHUNOVA, P.A.; SHOTSKIY, V.P.; YEROFEYEV, I.A., red.; POLOZHENTSEVA, T.S., mladshiy red.; GOLITSYN, A.B., red. kart; VILENSKAYA, E.N., tekhn. red.

[Eastern Siberia; economic geography] Vostochnaia Sibir'; ekonomiko-geograficheskaia kharakteristika. Moskva, Geografizdat, 1963. 885 p. (MIRA 16:10)
(Siberia, Eastern--Economic geography)

APPROVED FOR RELEASE: 07/19/2001 CIA-RDP86-00513R000410920010-4"

"APPROVED FOR RELEASE: 07/19/2001 CIA-RDP86-00513R000410920010-4

DONCHENKO, N.A.

Determining the content of sulfur compounds in petroleum refining gases. Neftepер. i neftekhim. no.10:20-23 '64.
(MIRA 17:12)

1. Omskiy neftepererabatyvayushchiy zavod.

APPROVED FOR RELEASE: 07/19/2001 CIA-RDP86-00513R000410920010-4"

"APPROVED FOR RELEASE: 07/19/2001 CIA-RDP86-00513R000410920010-4

DONCHENKO, N.A.; CHERNAYA, R.P.

Determining the composition of a solvent for dewaxing units.
Nefteper. i neftekhim. no.1:16-17 '65. (MIRA 18:6)

1. Omskiy neftepererabatyvayushchiy zavod.

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"APPROVED FOR RELEASE: 07/19/2001 CIA-RDP86-00513R000410920010-4

L 13250-66 EWT(m)/T/EWP(t)/EWP(b) IJP(c) JD/DJ

ACC NR: AP6003173 SOURCE CODE: UR/0030/65/000/012/0107/0107

AUTHOR: Donchenko, N. D. (Candidate of technical sciences)

ORG: none

TITLE: All-Union conference on problems in the theory of friction, wear, and action of lubricants

SOURCE: AN SSSR. Vestnik, no. 12, 1965, 107

TOPIC TAGS: physics conference, metallurgic conference, friction, lubricant, metal vapor deposition, metal bonding, adsorption, metal friction, metal film

ABSTRACT: An All-Union Conference on the theory of friction and the action of lubricants was held 30 June—3 July 1965 in Moscow under the sponsorship of the Scientific Council on Friction and Lubricants of the Academy of Sciences USSR. The conference was attended by 600 specialists in mechanics, physics, physical chemistry, and molecular compounds, and 196 papers were presented. P. A. Rebinder reported on adsorption plastification of the surface layer as the basis for interface friction in the surface layer. L. S. Palatnik spoke on the nature and properties of high-strength films obtained by vacuum vapor deposition. I. V. Kragel'skiy introduced a new concept, "threshold of external friction," and presented an equation for determining ultimate seizing loads. Both aroused considerable interest. D. N. Reshetov noted that the modern theory for the calculation and design of friction elements is based increasingly on the physical properties of materials.

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"APPROVED FOR RELEASE: 07/19/2001 CIA-RDP86-00513R000410920010-4

L 13380-66
ACC NR: AP6003173

Ye. L. Kravchenko reported on seizing between aluminum and copper in a vacuum of 10^{-9}-10^{-11}torr, where only light contact is required to produce seizure.
[ATD PRESS: 4168-F]

SUB CODE: 11, 20 / SUBM DATE: none

Card 2/2

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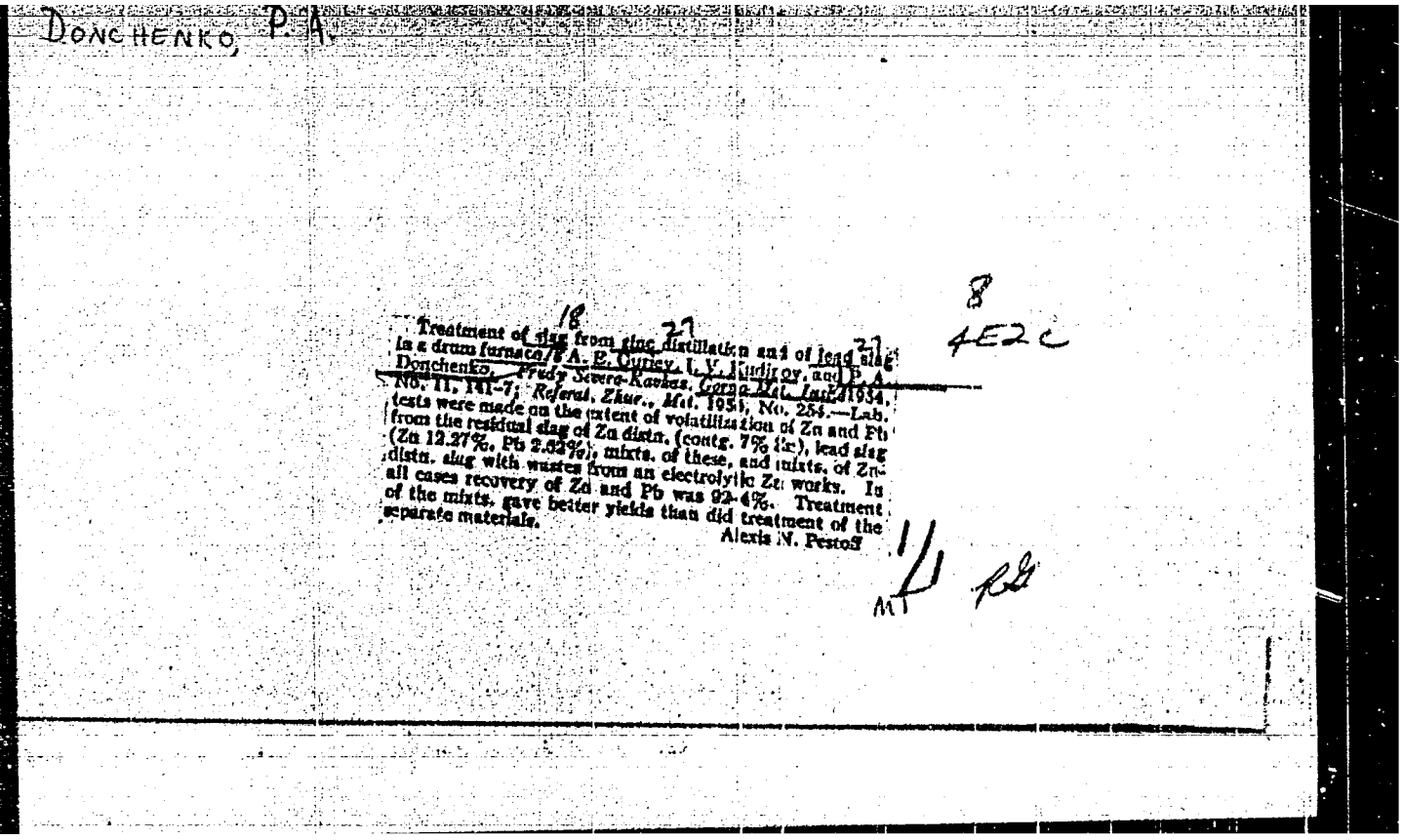

DONCHENKO, P. A.

18 27

Treatment of slag from zinc distillation and of lead slag in a drum furnace / A. P. Gurney, I. V. Kudryov, and P. A. Donchenko. *Tsvetn. Metal.* 1934, No. 11, 141-7; *Referat. Zhur., Met.* 1935, No. 254.—Lab. tests were made on the extent of volatilization of Zn and Pb from the residual slag of Zn distn. (contg. 7% Zn), lead slag (Zn 12.27%, Pb 2.52%), mixts. of these, and mixts. of Zn-distn. slag with wastes from an electrolytic Zn works. In all cases recovery of Zn and Pb was 92-4%. Treatment of the mixts. gave better yields than did treatment of the separate materials.

Alexis N. Pestoff

B
4E2c

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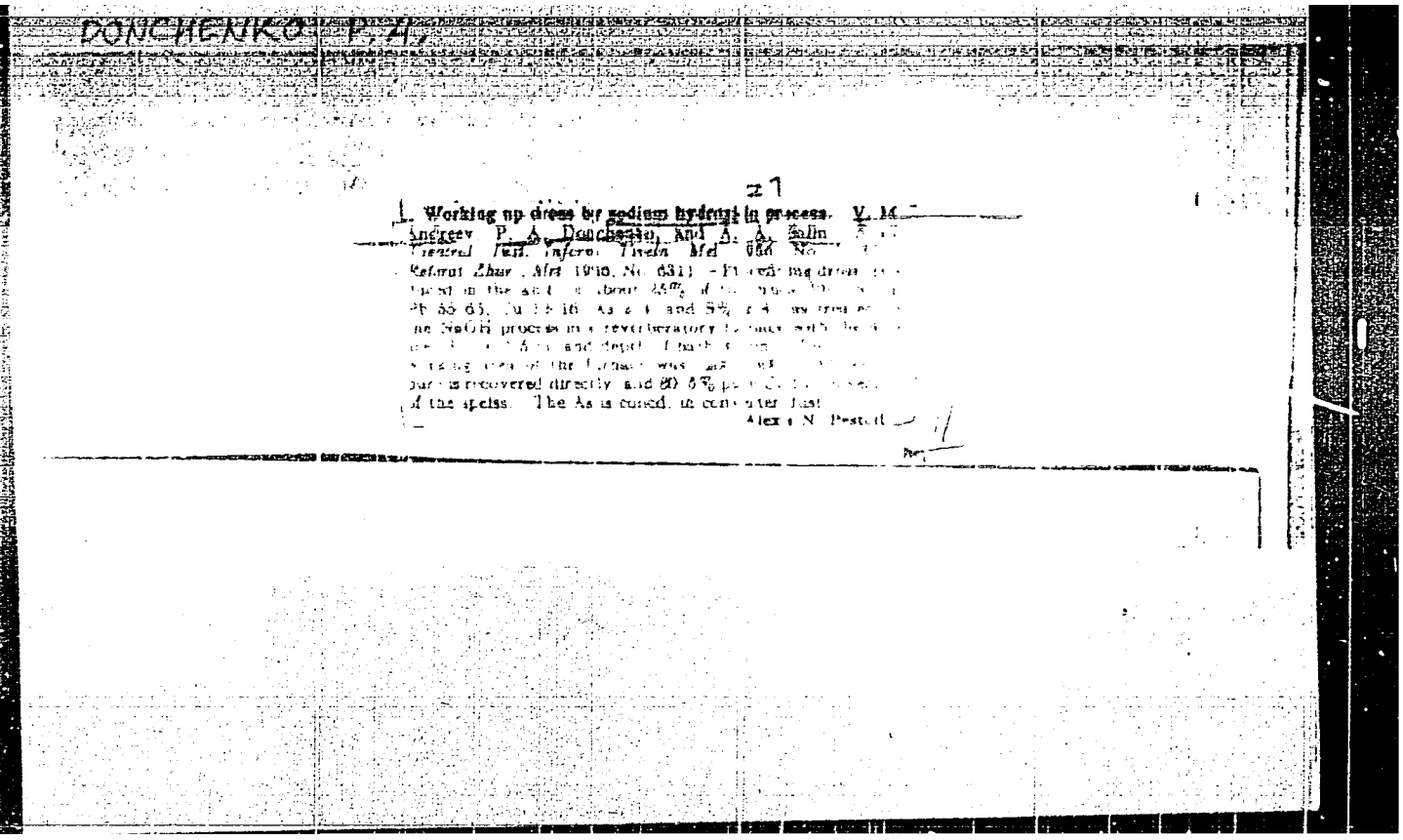

DONCHENKO, P. A.

27

1. Working up dross by sodium hydroxide in process. V. M. Andreev, P. A. Donchenko, and A. A. Salin. (General Inst. Inform. Tsvetn. Met., Moscow.) Tsvetnye Metally, 1956, No. 6, 31-34. - Working up dross by sodium hydroxide in process in the acid [illegible] about 45% [illegible] 25 to 65. [illegible] As and 5% [illegible] by treating with NaOH in a reverberatory [illegible] and depth [illegible] During treating [illegible] of the [illegible] was [illegible] is recovered directly and 80 [illegible] of the speiss. The As is [illegible] in [illegible] Alex. N. Pesterf

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"APPROVED FOR RELEASE: 07/19/2001 CIA-RDP86-00513R000410920010-4

SOV/136-58-6-13/21

AUTHORS: Donchenko, P.A., Novozhilov, A.B. and Salomatov, N.K.

TITLE: Mastering the Slag-fuming Installation at the Ust'-Kamenogorsk Lead-zinc Combine (Osvoyeniye shlakovozgonochnoy ustanovki na Ust'-Kamenogorskom svintsovo-tsinkovom kombinate)

PERIODICAL: Tsvetnyye Metally, 1958, Nr 6, pp 74 - 82 (USSR)

ABSTRACT: The slag-fuming installation at the lead works of the Ust'-Kamenogorsk Combine was started in January 1956, having been built to the imperfect designs of the Giprotsvetmet. The authors briefly describe the installation and the improvements made in the design of individual units and outline operating results. The installation (Figure 1) consists of a fuming furnace fired with a coal-air mixture. An electrically heated settler for separating matte from slag, waste-heat boilers, sleeve filters, coal pulverisation section and air blowers. The furnace (Figure 2) is a rectangular shaft (internal hearth dimensions 2.107 x 3.12 m, height 5.3 m) with a capacity of 26 tons of slag (1.5% Pb, 12.8% Zn, 0.8% Cu). The fume amounts to 19% of the slag weight and contains 7.5% Pb, 60% Zn (Zn and Pb recovery 82 and 97%, respectively). The coal

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Mastering the Slag-fuming Installation at the Ust'-Kamenogorsk Lead-zinc Combine

used is Prokop'yevsk (calorific value 6 800 cal/kg, 15.8% ash), ground with a type SM-18 hammer mill and crushed with a type Sh-10 mill; the dust is passed through a system of bunkers and injected with the aid of feeders of the type used at the Podol'sk Tin Works. The settler (Figure 3) is lined with chrome-magnesite and fire-clay bricks and has three graphite electrodes fed by three type EPOM-250 transformers giving a current of 2 500 - 3 000 A. The waste-heat boiler type UKTsM 15/40 was specially designed by Giprotsvetmet and reduces gas temperature from 1 200 - 350 °C. Experience showed that the original cast-iron furnace ports were unsatisfactory, the receiver of the filling runner was too small, the combustion of gases was completed in the waste-heat boiler. The Kazgiprotsvetmet-designed settler was also found to be unsatisfactory in most respects and the dust-catching arrangements were insufficient. To find optimal operating conditions tests were carried out jointly by the VNIItsvetmet Institute, the experimental shop of the combine and personnel of the fuming department (table).

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SOV/136-58-6-13/21

Mastering the Slag-fuming Installation at the Ust'-Kamenogorsk Lead-zinc Combine

The dependence of the metal contents on duration of blowing of the metal contents in the slag (Figure 4), of metal concentrations in the fume (Figure 5) and of gas dust contents (Figure 6) were among the factors studied. In spite of its original failings, the adoption of the installation has proved profitable; oxygen-enrichment of the blast should improve efficiency further.
There are 6 figures and 1 table

ASSOCIATION: UKSTsK

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DONCHENKO, P.A.; PENZIMONZH, I.I., otv. red.; UTEPOV, Zh.K., tekhn. red.

[Use of slag-volitization apparatus at the V.I.Lenin Lead and Zinc Combine of Ust'-Kamenogorsk] Opyt ekspluatatsii shlakovozgonochnoi ustanovki na Ust'-Kamenogorskom svintsovo-tsinkovom kombinate im. V.I.Lenina. Alma-Ata, TSentr. in-t naucnno-tekhn. informatsii, 1960. 17 p. (MIRA 15:4)

(Ust'-Kamenogorsk--Lead--Metallurgy)
(Ust'-Kamenogorsk--Zinc--Metallurgy)

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"APPROVED FOR RELEASE: 07/19/2001 CIA-RDP86-00513R000410920010-4

OKUNEV, A.I.; CHUMAREV, V.M.; DONCHENKO, P.A.; KARAPETYAN, V.K.

Accelerating the fuming of slags with the use of oxygen-enriched air. TSvet. met. 36 no.5:34-41 My '63. (MIRA 16:10)

APPROVED FOR RELEASE: 07/19/2001 CIA-RDP86-00513R000410920010-4"

"APPROVED FOR RELEASE: 07/19/2001 CIA-RDP86-00513R000410920010-4

AKHMETOV, K.T.; DONCHENKO, P.A.; KUBYSHEV, N.N.; VOLKOV, I.P.; KARAPETYAN, V.K.; YELYAKOV, I.I.; CHIKRIZOV, M.V.; KHOBDABERGENOV, R.Zh.

Modernizing the industrial equipment of lead production and the growth of labor productivity. TSvet. met. 36 no.7:11-19 Jl '63. (MIRA 16:8)
(Lead industry—Equipment and supplies)

APPROVED FOR RELEASE: 07/19/2001 CIA-RDP86-00513R000410920010-4"

"APPROVED FOR RELEASE: 07/19/2001 CIA-RDP86-00513R000410920010-4

CHUMAREV, V.M.; OKUNEV, A.I.; DONCHENKO, P.A.; KOSTIN, I.Ye.

Effect of enriching the blow by oxygen on the rate of zinc and lead sublimation from slags (industrial testing). TSvet.met. 38 no.7:41-46 Jl '65. (MIRA 18:8)

APPROVED FOR RELEASE: 07/19/2001 CIA-RDP86-00513R000410920010-4"

"APPROVED FOR RELEASE: 07/19/2001 CIA-RDP86-00513R000410920010-4

ZAYTSEV, V.Ya.; VANYUKOV, A.V.; TAKEZHANOV, S.T.; DONCHENKO, P.A.; UNZHAKOV, M.S.

Selecting the optimal slag composition for shaft furnace smelting of lead. TSvet. met. 38 no.6:23-28 Je '65. (MIRA 18:10)

APPROVED FOR RELEASE: 07/19/2001 CIA-RDP86-00513R000410920010-4"

"APPROVED FOR RELEASE: 07/19/2001 CIA-RDP86-00513R000410920010-4

DONCHENKO, P.I.; RITOV, M.N., kandidat tekhnicheskikh nauk.

How conditions were created for an increase in labor productivity. Avt. dor. 19 no.6:15 Je '56. (MLRA 9:9)

1. Direktor Mashinodoroshnoy stantsii No. 125 (for Donchenko).
(Road construction)

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"APPROVED FOR RELEASE: 07/19/2001 CIA-RDP86-00513R000410920010-4

DONCHENKO, R. V.

28960 DONCHENKO, R. V. Nachal'nye Stadii Deformatsii L'da. Trydy Gos. Gidrol. In-Ta, Vyp. 16, 1949, S. 101-03

SO: Letopis' Zhurnal'nykh Statey, Vol. 39, Moskva, 1949

APPROVED FOR RELEASE: 07/19/2001 CIA-RDP86-00513R000410920010-4"

"APPROVED FOR RELEASE: 07/19/2001 CIA-RDP86-00513R000410920010-4

DONCHENKO, R. V.,

"Study of Physicomechanical Properties of New Ice (Sludge)." (Dissertation for Degree of Candidate for Technical Sciences) Main Administration of Hydrometeorological Service Attached to the Council of Ministers USSR, State Order of Labor Red Banner Hydrological Inst, Leningrad, 1955

SO: M-1036 28 Mar 56

APPROVED FOR RELEASE: 07/19/2001 CIA-RDP86-00513R000410920010-4"

"APPROVED FOR RELEASE: 07/19/2001 CIA-RDP86-00513R000410920010-4

DONCHENKO, R.V.

DONCHENKO, R.V.

Physical properties of ice in water (sludge). Trudy GGI no.55:5-40 '56. (MLRA 10:5)

(Ice on rivers, lakes, etc.)

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"APPROVED FOR RELEASE: 07/19/2001 CIA-RDP86-00513R000410920010-4

RYMSHA, V.A.; DONCHENKO, R.V.

Investigating heat losses from open water surfaces in winter.
Trudy GGI no.65:54-83 '58. (MIRA 12:1)
(Hydrometeorology)

APPROVED FOR RELEASE: 07/19/2001 CIA-RDP86-00513R000410920010-4"

"APPROVED FOR RELEASE: 07/19/2001 CIA-RDP86-00513R000410920010-4

DONCHENKO, R. V.

3(4,7) PHASE I BOOK EXPLOITATION SOV/2

Vsesoyuznyy gidrologicheskiy s"yezd, 3rd, Leningrad, 1957.

Trudy...t. III: Secheniye gidrologii (Transactions of the 3rd All-Union Hydrological Conference. v. III: Hydrometric Studies) Leningrad, Gidrometeoizdat, 1959. 470 p. Errata slip inserted. 2,000 copies printed.

Sponsoring agency: Glavnoye upravleniye gidrometeorologicheskoy sluzhby pri Sovete Ministrov SSSR.

Resp. Ed.: V.A. Uryvayev; Ed.: V.S. Protopopov; Tech. Ed.: N.I. Braynina.

PURPOSE: This work is intended for meteorologists, hydrologists, and hydrophysicists, particularly those engaged in the study of snow and ice and evaporation processes.

COVERAGE: This book contains papers on hydrophysics which were presented and discussed at the Third All-Union Hydrological Conference in Leningrad, October 1957. The Conference published 10 volumes on various aspects of hydrology of which this is number 3. The editorial board in charge of the series included: V.A. Uryvayev (Chairman), O.A. Alekin, Ye.V. Blinnyak (deceased), O.S. Borsuk, M.A. Velikanov, L.K. Davydov, A.P. Demanitskiy, G.P. Kalinin, S.N. Kritskiy, B.I. Nikolin, L.F. Manoilo, M.F. Meshal', M.P. Orlov, I. V. Popov, A.M. Prosvirnyakov, D.L. Sokolovskiy, O.A. Spengler, A.I. Chabotarev, and S.K. Cherkasskiy. This volume is divided into 2 sections: the first contains reports from the subsection for the study of evaporation processes, and the second contains reports from the snow and ice subsection. References accompany each article.

Sokol'nikov, N.N. [Engineer, Leningrad] Problems of the Ice and Thermal Regimen of Rivers and Reservoirs in Water Power Projects 348

Lyle, V.M. [Candidate of Geographical Sciences] Variations in the Glacial-Thermal Regimen of the Angara River During the Filling of the Irkutsk Water Reservoir at a Time of Intensive Slude Formation 353

Optilb, Ya. L., Ye.Ye. Zarnin, and N.I. Smolin [Engineers] Studying the Winter Regimen of the Angara River While Planning Hydroelectric Power Stations 359

Aleksandrovskiy, Yu.V. [Docent, Candidate of Technical Sciences], and A.K. Klimenko [Engineer] Planning the Winter Level Regimen of the Tail-water of Hydroelectric Power Stations 369

Svetitskiy, V.V. [Engineer, SAGOldep, Tashkent] Winter Regimen of the Hydroelectric Power Station of the Chirchik-Bozsuyskiy Cascade 377

Proshla, V.A. [Candidate of Technical Sciences, GGI Leningrad] Studying the Conditions of Ice Development on Rivers Carrying Sludge Ice 382

Donchenko, R.V. [Candidate of Technical Sciences, GGI Leningrad] Experimental Studies of the Physical Properties of Sludge Ice 391

Berdenikov, V.P. [Candidate of Technical Sciences, GGI Leningrad] Methods for Studying the Formation of Sludge Jams 394

Kravchenko, M.A. [Engineer, UGMS Moldavia, Kishinev] Formation of Ice Blocking on the Dniester River and Methods of Studying Them 401

Zaruglov, A.A. [Director of the Observatory, UGMS Lithuanian SSR] Reasons and Mechanics of Ice Blocking on the Nyeman River, Prevention and Control 406

Pistrerich, Y.F. [Candidate of Technical Sciences, TsIP Moscow] Results of Studying the Melting Ice Cover on the Ilyas'dinskoye Reservoir 418

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"APPROVED FOR RELEASE: 07/19/2001 CIA-RDP86-00513R000410920010-4

DONCHENKO, R.V.

Method of calculating heat losses from the surface of water in winter. Trudy GGI no.72:42-60 '59. (MIRA 13:6)
(Hydrometeorology)

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"APPROVED FOR RELEASE: 07/19/2001 CIA-RDP86-00513R000410920010-4

LONCHENKO, R.V.

Winter losses of heat from the open surface of water in rivers of the U.S.S.R. Trudy GGI no.83:13-20 '60. (MIRA 14:1)
(Ice on rivers, lakes, etc.) (Rivers—Temperature)

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"APPROVED FOR RELEASE: 07/19/2001 CIA-RDP86-00513R000410920010-4

RYMSHA, V.A.; DONCHENKO, R.V.

Method of calculating (forecasting) the conditions governing the formation of frazil ice. Trudy GGI no.93:52-63 '62. (MIRA 16:3)
(Ice on rivers, lakes, etc.)

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"APPROVED FOR RELEASE: 07/19/2001 CIA-RDP86-00513R000410920010-4

DONCHENKO, R.V.

Characteristics of the heat losses of frazil ice-bearing rivers during freezing. Trudy GGI no.93:67-74 '62. (MIRA 16:3)
(Ice on rivers, lakes, etc.)

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"APPROVED FOR RELEASE: 07/19/2001 CIA-RDP86-00513R000410920010-4

RYMSHA, V.A.; DONCHENKO, R.V.

Characteristics of the conditions governing the formation and the development of ice on rapidly freezing rivers and reservoirs.
Trudy GGI no.110:22-34 '64. (MIRA 17:7)

APPROVED FOR RELEASE: 07/19/2001 CIA-RDP86-00513R000410920010-4"

"APPROVED FOR RELEASE: 07/19/2001 CIA-RDP86-00513R000410920010-4

RYMSHA, V.A.; [illegible]

Tables and calculations of the freezing of rivers and reservoirs. Trudy GGI no.129:3-18 '65. (MIRA 18:10)

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"APPROVED FOR RELEASE: 07/19/2001 CIA-RDP86-00513R000410920010-4

DONCHENKO, V., starshiy tekhnik-leytenant

Universal remote control and radio relaying device. Voen. vest. 41 no.3:118-119 Mr '62. (MIRA 15:4)
(Radio, Military--Equipment and supplies)

APPROVED FOR RELEASE: 07/19/2001 CIA-RDP86-00513R000410920010-4"

"APPROVED FOR RELEASE: 07/19/2001 CIA-RDP86-00513R000410920010-4

DONCHENKO, V.F.

AUTHOR: Donchenko, V.F., Engineer 135-9-11/24

TITLE: Joining a High-Head Penstock by Welding without Beveling (Primeneniye besskosnoy svarki pri izgotovlenii vysokonapornogo truboprovoda)

PERIODICAL: "Svarochnoye Proizvodstvo", 1957, # 9, p 27-29 (USSR)

ABSTRACT: The Chekhov plant "Gidrostal'konstruktsiya" has produced a part of a 3200 mm diameter penstock for an unidentified hydroelectric plant, designed for a 350 m head. As an example of the plant's experience in welding material of large thicknesses without beveling edges the article describes the procedures and devices employed in welding the subject penstock which was made of steel "M16C" in 20-42 mm thickness. A two-torch gas cutting device (shown by photograph) was employed for simultaneous trimming of both sides of 1600-mm-wide sheets with a precision with ± 0.5 mm in width. Joining of 2 or 3 sheets of different lengths was done in two passes - one pass on each side - on an 11-m-long stand equipped with a simple tilting device (shown by drawing) thus eliminating blows which can destroy the first seam. It is mentioned that after the subsequent bending of sheets on bending rolls no allowance for trimming was left. Welding of circular seams

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Joining a High-Head Penstock by Welding without Beveling

is described in detail. X-ray and gamma-ray inspection revealed defects in the form of porosity, of slag inclusions and of partial non-fusion in 8% (130) of the total 1,652 photographs made. The defects were mostly located in spots where clamping fixtures were applied. No cracks were revealed. No heat treatment was employed after welding. The hydro-electric plant for which the penstock was made is presently in exploitation. A table of the plant's established work-rate in man-hr/meter of welding operations on metal of 20 to 50 mm thickness is given. The article contains 2 photographs, 1 drawing and 3 tables.

ASSOCIATION: Chekhov Plant "Gidrostal'konstruktsiya" (Chekhovskiy zavod "Gidrostal'konstruktsiya")

AVAILABLE: Library of Congress

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"APPROVED FOR RELEASE: 07/19/2001 CIA-RDP86-00513R000410920010-4

DONCHENKO, V.F., inzh.

Welding thick steel without bevelled edges in making hydraulic engineering structures. Svar. proizv. no.2:35-37 F '59. (MIRA 12:1)

1. Chekhovskiy zavod "Gidrostal'konstruktsiya."
(Steel--Welding) (Hydraulic engineering)

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"APPROVED FOR RELEASE: 07/19/2001 CIA-RDP86-00513R000410920010-4

DONCHENKO, V.F., inzh.

Automatic welding of water-pressure pipelines without edge preparation. Svar. proizv. no.11:40-41 N '60. (MIRA 13:10)

1. Chekhovskiy zavod "Gidrostal'konstruktsiya".
(Pipelines--Welding)

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"APPROVED FOR RELEASE: 07/19/2001 CIA-RDP86-00513R000410920010-4

DONCHENKO, V.F., inzh.

Effect of the clearance in the butt on the size of the cross section of the butt weld during automatic welding under flux. Svar. proizv. no.9:24-27 S '64. (MIRA 17:12)

1. Chekhovskiy zavod "Gidrostal'konstruktsiya".

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"APPROVED FOR RELEASE: 07/19/2001 CIA-RDP86-00513R000410920010-4

DONCHENKO, V.F., inzh.

Substantiating the parameters for conditions of automatic welding under flux of butt joints with gaps. Svar.proizv. no.5:25-28 My '65. (MIRA 18:6)

1. Trest "Gidromontazh".

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"APPROVED FOR RELEASE: 07/19/2001 CIA-RDP86-00513R000410920010-4

DONCHENKO, V.F.

DONCHENKO, V.F., inzh.

Investigating the fusion process of an electrode wire in automatic welding under flux. Svar. proizv. no.3:14-16 Mr '64. (MIRA 18:9)

1. Chekhovskiy zavod "Gidrostal'konstruktsiya."

[redacted]

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"APPROVED FOR RELEASE: 07/19/2001 CIA-RDP86-00513R000410920010-4

DONCHENKO, V. G.

Temporary crossings and bridges. 1944. 135 p. (49-56803)

UG335.D65

APPROVED FOR RELEASE: 07/19/2001 CIA-RDP86-00513R000410920010-4"

"APPROVED FOR RELEASE: 07/19/2001 CIA-RDP86-00513R000410920010-4

DONCHENKO, V.G.

ANOKHIN,A.I., doktor tekhnicheskikh nauk,prof.[deceased]; BORODACHEV,I.P. kand. tekhnicheskikh nauk; BROMBERG, professor; VASIL'YEV,A.A., laureat Stalinskoy premii; PETERS, kandidat tekhnicheskikh nauk; POLOSIN-NIKITIN,S.M., kandidat tekhnicheskikh nauk; PRUSSAK,B.N., inzhener; RITOV,M.N., inzhener; FEYNBERG,G.M., inzhener; ESTRIN, M.I., inzhener; ALEKSEYEV,A.P., inzhener; BIRULYA,A.K., professor, doktor tekhnicheskikh nauk; BOLDAKOV,Ye.V., doktor tekhnicheskikh nauk;BOCHIN,V.A., laureat Stalinskoy premii,inzhener; VOLKOV,M.I., professor; GIBSHMAN,Ye.Ye., professor, doktor,technicheskikh nauk; DONCHENKO,V.G., dotsent, kandidat tekhnicheskikh nauk; ZHURAVLEV,A.Ya., laureat Stalinskoy premii; IVANOV,N.N., laureat Stalinskikh premii, professor, doktor tekhnicheskikh nauk; KUVASOV,A.S., inzhener; NEKRASOV, V.K., kandidat tekhnicheskikh nauk; POLOSIN-NIKITIN,S.M., dotsent, kandidat tekhnicheskikh nauk; KHLEBNIKOV,Ye.L., laureat Stalinskoy premii, professor; ORNATSKIY,N.V., doktor technicheskikh nauk, professor, redaktor; VOSKRESENSKIY,N.N., redaktor; KOVALIKHINA,N.F., tekhnicheskiy redaktor

[Manual for highway engineers; road building machinery] Spravochnik inzhenera dorozhnika; dorozhno-stroitel'nye mashiny. Moskva, Izd-vo dorozhno-tekhn. lit-ry. Gushosdora MVD SSSR, 1952. 698 p. [Microfilm] (MLRA 9:2)

(Road machinery)

APPROVED FOR RELEASE: 07/19/2001 CIA-RDP86-00513R000410920010-4"

"APPROVED FOR RELEASE: 07/19/2001 CIA-RDP86-00513R000410920010-4

DONCHENKO, V.G., kandidat tekhnicheskikh nauk; GIBSHMAN, Ye.Ye., redaktor.

[Spatial calculation of automobile-road girder bridges] Prostranstvennyi raschet balochnykh avtodorozhnykh mostov. Moskva, Avtotransizdat, 1953. 323 p. (MLRA 7:3)
(Bridges--Design)

APPROVED FOR RELEASE: 07/19/2001 CIA-RDP86-00513R000410920010-4"

"APPROVED FOR RELEASE: 07/19/2001 CIA-RDP86-00513R000410920010-4

DONCHENKO, V.G.

The Committee on Stalin Prizes (of the Council of Ministers USSR) in the fields of science and inventions announces that the following scientific works, popular scientific books, and textbooks have been submitted for competition for Stalin Prizes for the years 1952 and 1953. (Sovetskaya Kultura, Moscow, No. 22-40, 20 Feb - 3 Apr 1954)

Name	Title of Work	Nominated by
Donchenko, V.G. Gibshman, Ye.Ye.	"Three Dimensional Calculations of Automobile Highway Bridges With Girders"	Ministry of Motor Transport and Highways USSR

SO: W-30604, 7 July 1954

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"APPROVED FOR RELEASE: 07/19/2001 CIA-RDP86-00513R000410920010-4

DONCHENKO,V.G., kandidat tekhnicheskikh nauk; KALASHNIKOV,N.A. kandidat tekhnicheskikh nauk; SHREGIN,I.N., inzhener

A radical improvement in the quality of precast reinforced concrete bridges is needed. Avt. dor. 18 no.3:5-7 My-Je 55. (MLRA 8:9)

(Bridges, Concrete)

APPROVED FOR RELEASE: 07/19/2001 CIA-RDP86-00513R000410920010-4"

"APPROVED FOR RELEASE: 07/19/2001 CIA-RDP86-00513R000410920010-4

DONCHENKO, V.G., kandidat tekhnicheskikh nauk.

Mobile bridge-testing laboratory designed by the All-Union Scientific Research Institute for Road Construction and Maintenance. Avt.dor.20 3 of cover. Ja '57. (MLRA 10:3)
(Bridges--Testing)

APPROVED FOR RELEASE: 07/19/2001 CIA-RDP86-00513R000410920010-4"

"APPROVED FOR RELEASE: 07/19/2001 CIA-RDP86-00513R000410920010-4

DONCHENKO, V.G.; SHERGIN, I.N.; ZAKHAROV, L.A.

Cracks along clusters of prestressed reinforcements in bridges. (MIRA 12:4)
Avt.dor. 20 no.12:8-10 D '57.
(Prestressed concrete construction) (Bridges, Concrete)

APPROVED FOR RELEASE: 07/19/2001 CIA-RDP86-00513R000410920010-4"

"APPROVED FOR RELEASE: 07/19/2001 CIA-RDP86-00513R000410920010-4

PERVUKHIN, M.G.; LOGINOV, F.G.; ZHIMERIN, D.G.; PAVLENKO, A.S.; KULEV, I.A.; DOVCHENKO, V.I.; DROBYSHEV, A.I.; DMITRIYEV, I.I.; YERMAKOV, V.S.; SOSNIN, L.A.; PODUSHKIN, A.S.; SMIRNOV, M.S.; TARASOV, N.Ya.; NIKOL'SKIY, G.P.; KRYLOV, N.A.; KOGTEV, G.I.; ACHKASOV, D.I.; VESELOV, N.D.; CHIZHOV, D.G.; UGORETS, I.I.; NIKIFOROV, F.N.; PLATONOV, N.A.

Vladimir Nikolaevich Sergeev; obituary. Elek. sta. 27 no.3:63 Mr '56. (MLRA 9:8)

(Sergeev, Vladimir Nikolaevich, 1903-1956)

APPROVED FOR RELEASE: 07/19/2001 CIA-RDP86-00513R000410920010-4"

"APPROVED FOR RELEASE: 07/19/2001 CIA-RDP86-00513R000410920010-4

DONCHENKO, V.M.; PONPA, G.D.

Phased salt metering in the preparation of white bread. Khleb. i kond. prom. 1 no.5:38-40 My '57. (MLRA 10:6)

1. Krasnodarskiy trest Glavnogo upravleniya khlebopekarnoy promyshlennosti RSFSR.

(Bread)

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"APPROVED FOR RELEASE: 07/19/2001 CIA-RDP86-00513R000410920010-4

DONCHENKO, V.M.

USSR/Chemical Technology - Chemical Products and Their Application. Food Industry. I-13

Abs Jour : Ref Zhur - Khimiya, No 1, 1958, 2941

Author : Donchenko, V.M.
Inst :
Title : Experience of the Establishments of the Krasnodar Trust With the Making of Bread in the Unit of Enginner [illegible] Rabinovich with the Use of Liquid Yeast.

Orig Pub : Khlebopek. i konditersk. prom-st', 1957, No 7, 32-35

Abstract : Description of the utilization of the 2-phase procedure (liquid yeast - liquid yeast leaven - dough) in making dough in the unit of Rabinovich. Liquid yeast is prepared according to the procedure of A.I. Ostrovskiy, with addition of salt, and is pumped into vats into which is also pumped the flour slurry (approximately 77% of flour, 1-st or 2-nd grade, about 2% of salt solution, specific gravity 1.2, and about 21% water) at a yeast: slurry

Card 1/3

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USSR/Chemical Technology - Chemical Products and Their Application. Food Industry. I-13

Abs Jour : Ref Zhur - Khimiya, No 1, 1958, 2941

ratio of 5.5:4.5. The mixture is allowed to ferment and after 4 hours the finished yeast leaven is pumped into a collecting tank set above the continuous operation kneader. A description is given of the receipts and technological conditions of the productions of bread of the long-loaf and round-loaf varieties, form flour of 1-st and 2-nd grade, using liquid yeast leaven. Experience gained in operating for 2 years according to this procedure has demonstrated the following advantages: there is no need to shift the arms in mixing the dough, a saving in floor area is attained, work area is kept clean, dust and mechanical losses of dough are decreased, all the dough-making operations are mechanized. A defect of the unit is the difficulty of effecting a changeover from one kind of production to another. A new technology is being put in production, for making dough from salt-containing batter prepared

Card 2/3

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"APPROVED FOR RELEASE: 07/19/2001 CIA-RDP86-00513R000410920010-4

USSR/Chemical Technology - Chemical Products and Their Application. Food Industry. I-13

Abs Jour : Ref Zhur - Khimiya, No 1, 1958, 2941

from liquid yeast, all of the water, 28-30% of the flour and a portion of the salt. The moisture content of the batter is 70-72%, duration of the fermentation is 4 hours. On completion of the fermentation the remainder of the flour (70-72%) and the salt are added to the batter and the resulting dough is allowed to ferment for 40-46 minutes. A receipt is given and the technological conditions are described for manufacturing, by this method, a long-loaf variety of bread from 1-st grade flour, using the unit of Rabinovich. It is noted that qualitative indices of the bread were superior to those obtained by using the conventional sponge dough procedure.

Card 3/3

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"APPROVED FOR RELEASE: 07/19/2001 CIA-RDP86-00513R000410920010-4

DONCHENKO, V.P.; OVODENKO, B.K.; ARSENT'YEV, A.I., kand.tekhn.nauk

Construction of the pit at the Novo-Krivorozh'ye Mining and Ore-dressing Combine. Gor.zhur. no.4:18-22 Ap '61. (MIRA 14:4)

1. Direktor Novo-Krivorozhskogo gorno-obogatitel'nogo kombinata im Leninskogo komsomola (for Donchenko). 2. Nachal'nik proizvodstvennogo otdela Novo-Krivorozhskogo gorno-obogatitel'nogo kombinata im. Leninskogo komsomola (for Ovodenko). 3. Krivorozhskiy gornorudnyy institut (for Arsent'yev).
(Krivoy Rog Basin--Iron mines and mining)
(Strip mining)

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"APPROVED FOR RELEASE: 07/19/2001 CIA-RDP86-00513R000410920010-4

USSR / Weeds and Weed Control N

Abs Jour: Ref Zhur-Biol, 1958, No 17, 77942

Author : Donchenko, V. S.
Inst : Not given
Title : Peculiarities of Swelling [Imbibation] and Germination of Seeds of the Major Weeds of Millet.

Orig Pub: Uch. zap. Omskogo gos. ped. in-ta, 1957, vyp. 6, 43-61

Abstract: Swelling and germination were studied: of navew, Neslia paniculata, green foxtail, common foxtail, speciform amaranth, pigweed, amaranthlike axyris. The seeds of millet swell much slower than do the seeds of its annual weeds. The increase of

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"APPROVED FOR RELEASE: 07/19/2001 CIA-RDP86-00513R000410920010-4

USSR / Weeds and Weed Control N

Abs Jour: Ref Zhur-Biol, 1958, No 17, 77942

Abstract: temperature speeds up the swelling of millet seeds. Weed seeds with an increase of temperature swell the same as with a lower temperature, and some swell more during a low temperature (8.1-3°). During swelling in the soil with moisture, equal to 3.5 by hygroscopy, absorbtion of moisture in the millet seeds increases significantly, but the beginning of germination of the seeds is not increased. On the other hand, in the seeds of navew, panicum grass, pigweed, the absorption of moisture increased insignificantly, but the beginning of germination increased. The type of germination depends on the individual perculiarities of the given species. Seeds of various species of one genus can have completely different optimal temperatures of germination and a different relation to light (Chenopodium album, Ch. rubrum).

Card 2/2

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"APPROVED FOR RELEASE: 07/19/2001 CIA-RDP86-00513R000410920010-4

GORDON, Vladimir Osipovich; SEMENTSOV-OGIYEVSKIY, Mikhail Alekseyevich; DONCHENKO, V.V., red.; AKSEL'ROD, I.Sh., tekhn. red.

[Course in descriptive geometry]Kurs nachertatel'noi geometrii. Izd.14., perer. i sokr. Pod red. V.O.Gordona. Moskva, Fizmatgiz, 1962. 359 p. (MIRA 16:2)
(Geometry, Descriptive)

APPROVED FOR RELEASE: 07/19/2001 CIA-RDP86-00513R000410920010-4"

"APPROVED FOR RELEASE: 07/19/2001 CIA-RDP86-00513R000410920010-4

KARPELEVICH, Fridrikh Izrailevich; SADOVSKIY, Leonid Yefimovich; DONCHENKO, V.V., red.; PLAKSHE, L.Yu., tekhn. red.

[Elements of linear algebra and linear programming] Elementy lineinoi algebry i lineinogo programmirovaniia. Moskva, Fizmatgiz, 1963. 274 p. (MIRA 16:10)
(Algebra , Linear) (Linear programming)

APPROVED FOR RELEASE: 07/19/2001 CIA-RDP86-00513R000410920010-4"

"APPROVED FOR RELEASE: 07/19/2001 CIA-RDP86-00513R000410920010-4

DONCHENKO, V. V.

32620. DONCHENKO, V. V. K Voprosu O Sherstnoq Produktivnosti Promyslovykh Ovets. Izvestiya Turkm. Filiala Akad Nauk SSSR, 1949, No. 1, s. 48-54.--Bibliogr: 12 Nazv.

SO: Letopis' Zhurnal'nykh Statey, Vol. 44, Moskva, 1949

APPROVED FOR RELEASE: 07/19/2001 CIA-RDP86-00513R000410920010-4"

"APPROVED FOR RELEASE: 07/19/2001 CIA-RDP86-00513R000410920010-4

BERDYYEV, T.B., redaktor; DONCHENKO, V.V., redaktor; KOVDA, V.A., redaktor; LETUNOV, P.A., redaktor; NOVIKOV, G.S., otvetstvennyy redaktor; PETROV, M.P., redaktor; RABOCHEV, I.S., redaktor; URAZBAYEV, M.T., redaktor; ZUBOVA, N.I., tekhnicheskiy redaktor

[Transactions of the third session of the Turkmen Academy of Sciences; May 3-6, 1952] Trudy tret'ey sessii Akademii nauk Turkmenskoy SSR; 3-6 maya 1952 g. Pod obshchei red. T.B.Berdyeva. Ashkhabad, 1953. 232 p. (MLRA 9:10)

1. Akademiya nauk Turkmenskoy SSR, Ashkhabad. 2. Deystvitel'nyy chlen AN TSSR (for Berdyyev)
(Turkmenistan--Science)

APPROVED FOR RELEASE: 07/19/2001 CIA-RDP86-00513R000410920010-4"

"APPROVED FOR RELEASE: 07/19/2001 CIA-RDP86-00513R000410920010-4

BERDYYEV, T.B., professor, redaktor; DONCHENKO, V.V., otvetstvennyy redaktor; KUZNETSOV, V.A., redaktor; MECHAYEVA, N.T., redaktor; SMETANOVA, S.D., redaktor izdatel'stva; BULGAKOVA, N.Ye., redaktor izdatel'stva; KASPAR'YANTS, L.T., tekhnicheskiy redaktor

[Proceedings of the seventh session of the Turkmen Academy of Science; February 22-25, 1954] Trudy sed'moi sessii Akademii nauk Turkmenskoy SSR 22-25 fevralia 1954 g. Pod obshchei red. T.B.Berdyeva. Ashkhabad, 1955. 409 p. (MLRA 10:3)

1. Akademiya nauk Turkmenskoy SSR, Ashkhabad. 2. Deystvitel'nyy chlen Akademii nauk TSSR (for Berdyev)
(Stock and stockbreeding) (Veterinary medicine)

APPROVED FOR RELEASE: 07/19/2001 CIA-RDP86-00513R000410920010-4"

"APPROVED FOR RELEASE: 07/19/2001 CIA-RDP86-00513R000410920010-4

Donchennko, V.V.

USSR / Farm Animals. Camels. U-5

Abs Jour : Ref Zhur - Biologiya, No 16, 1957, 72079

Author : Donchennko, V.V.
Title : The One Humped Camel in Turkmenistan and The Methods of the Improvement of Breed.

Orig Pub : Tr. In-ta Zhivotnovodstwa AN TuSSR, 1956, No 1, 292-308

Abstract : From observation of the camel breeding in Turkmenia (bontirovka, stationary observations), an external description of the one humped camels, their changes in dimension according to age, the difference in quantity of fur (males, 4 kg, females, 2 kg) and their milk productivity is given (3,000 - 5,0001). Turkmenistan appears to be the center of one-humped camel breeding in the USSR; here are found 98-100 percent thoroughbred animals. The quality of these animals is higher than of all the others. Therefore, it is recommended that they be used for the improvement of camel breeding in Kazakhstan and in the other republics of Middle Asia, and also in Azerbaydzhan. From

Card : 1/2 - 20 -

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"APPROVED FOR RELEASE: 07/19/2001 CIA-RDP86-00513R000410920010-4

USSR / Farm Animals. Camels U-5

Abs Jour : Ref Zhur - Biologiye, No 16, 1957, 72079

Abstract : a large number of investigations, it was concluded that there are two types of one-humped camels, which can be perfected into two independent breeds of the one-humped camel of Turkmenistan.

Card : 2/2 - 21 -

APPROVED FOR RELEASE: 07/19/2001 CIA-RDP86-00513R000410920010-4"

"APPROVED FOR RELEASE: 07/19/2001 CIA-RDP86-00513R000410920010-4

Q-6

USSR/Farm Animals - Domestic Fowls

Abs Jour : Ref Zhur - Biol., No 6, 1958, No 26242

Author : Donchenko V.V., Kapustyan M.S., Annanuradov A.
Inst : Not Given
Title : The Effect of Supplementing Foods with Cobalt upon the Growth and Development of Chicks under Conditions of the Hot Climate of Turkmenistan (Vliyaniye podkormki kobal'tom na rost i razvitiye tsyplyat v usloviyakh zharkogo klimata Turkmenistana)

Orig Pub : Izv. AN TurkmSSR, 1956, No 4, 69-73

Abstract : Supplementing chicks' feeds with cobalt produced positive results in the Turkmanian SSR. At 150 days of age, the chickens in the experimental group had an increase in weight, per head, of 158 g. more than in the control one.

Card : 1/1

APPROVED FOR RELEASE: 07/19/2001 CIA-RDP86-00513R000410920010-4"

"APPROVED FOR RELEASE: 07/19/2001 CIA-RDP86-00513R000410920010-4

SHILOV, Georgiy Yevgen'yevich; GUREVICH, Boris Lazarevich; DONCHENKO, V.V., red.

[redacted]

[Integrals, measures, and derivatives] Integral, mera i proizvodnaia. Moskva, Nauka, 1964. 211 p. (MIRA 17:11)

APPROVED FOR RELEASE: 07/19/2001 CIA-RDP86-00513R000410920010-4"

"APPROVED FOR RELEASE: 07/19/2001 CIA-RDP86-00513R000410920010-4

BARSOV, Alekaey Sergeyevich; DONCHENKO, V.V., red.

[Linear programming in technical and economic problems] Lineinoe programmirovanie v tekhniko-ekonomicheskikh zadachakh. Moskva, Izd-vo "Nauka," 1964. 277 p.
(MIRA 17:8)

APPROVED FOR RELEASE: 07/19/2001 CIA-RDP86-00513R000410920010-4"

"APPROVED FOR RELEASE: 07/19/2001 CIA-RDP86-00513R000410920010-4

BUSLENKO, Nikolay Pantoleymonovich. Prinimala uchastiye SHARAGINA, Z.I.; DONCHENKO, V.V., red.

[Mathematical modeling of industrial processes using electronic digital computers] Matematicheskoe modelirovanie proizvodstvennykh protsessov na tsifrovykh vychislitel'nykh mashinakh. Moskva, Nauka, 1964. 362 p. (MIRA 18:1)

APPROVED FOR RELEASE: 07/19/2001 CIA-RDP86-00513R000410920010-4"

"APPROVED FOR RELEASE: 07/19/2001 CIA-RDP86-00513R000410920010-4

VENTTSEL', Yelena Sergeyevna; BAYEVA, A.P., red.; DONCHENKO, V.V., red.

[Theory of probability] Teoriia veroiatnostei. Izd.3., ispr. Moskva, Nauka, 1964. 576 p. (MIRA 18:5)

APPROVED FOR RELEASE: 07/19/2001 CIA-RDP86-00513R000410920010-4"

"APPROVED FOR RELEASE: 07/19/2001 CIA-RDP86-00513R000410920010-4

GOLENKO, Dmitriy Isaakovich; DONCHENKO, V.V., red.

[Modeling and statistical analysis of pseudo-random numbers using electronic computers] Modelirovanie i statisticheskii analiz psevdosluchainykh chisel na elektronnykh vychislitel'nykh mashinakh. Moskva, Nauka, 1965. 227 p. (Mira 18:4)

APPROVED FOR RELEASE: 07/19/2001 CIA-RDP86-00513R000410920010-4"

"APPROVED FOR RELEASE: 07/19/2001 CIA-RDP86-00513R000410920010-4

KALNIN Robert Avgustovich; DONCHENKO, V.V., red. GUTER,R.S., retsenzent; GRUDNIKOV,V.I., retsenzent

[Algebra and elementary functions] Algebra i elementarnye funktsii. Izd.2., ispr. Moskva, Nauka, 1965. 447 p. (MIRA 18:8)

APPROVED FOR RELEASE: 07/19/2001 CIA-RDP86-00513R000410920010-4"

"APPROVED FOR RELEASE: 07/19/2001 CIA-RDP86-00513R000410920010-4

VOLODIN, B.G.; GANIN, M.P.; DINER, I.Ya.; KOMAROV, L.B.; SVESHNIKOV, A.A., zasl. deyatel' nauki i tekhniki RSFSR, doktor tekhn. nauk, prof.; STAROBIN, K.B.; DONCHENKO, V.V., red.; BLAGOVESHCHENSKIY, Yu.N., red.

[Problems in probability theory, mathematical statistics, and theory of functions of random variables] Sbornik zadach po teorii veroiatnostei, matematicheskoi statistike i teorii sluchainykh funktsii. Moskva, Nauka, 1965. 632 p. (MIRA 18:10)

APPROVED FOR RELEASE: 07/19/2001 CIA-RDP86-00513R000410920010-4"

"APPROVED FOR RELEASE: 07/19/2001 CIA-RDP86-00513R000410920010-4

GIKHMAN, Iosif Il'ich; SKOROKHOD, Anatoliy Vladimirovich; DONCHENKO, V.V., red.

[Introduction to the theory of random processes] Vvedenie v teoriiu sluchainykh protsessov. Moskva, Nauka, 1965. (MIRA 18:10)
654 p.

APPROVED FOR RELEASE: 07/19/2001 CIA-RDP86-00513R000410920010-4"

"APPROVED FOR RELEASE: 07/19/2001 CIA-RDP86-00513R000410920010-4

MAL'TSEV, Anatoliy Ivanovich; ZAKHAROV, D.A., red.; DONCHENKO, V.V., red.

[Algorithms and recursive functions] Algoritmy i rekursivnye funktsii. Moskva, Nauka, 1965. 391 p. (MIRA 19:1)

APPROVED FOR RELEASE: 07/19/2001 CIA-RDP86-00513R000410920010-4"

"APPROVED FOR RELEASE: 07/19/2001 CIA-RDP86-00513R000410920010-4

IBRAGIMOV, Il'dar Abdulovich; LINNIK, Yuriy Vladimirovich. Prinimal uchastiye PETROV, V.V.; DONCHENKO, V.V., red.

[Independent and stationarily connected variables] Nezavisimye i statsionarno sviazannye velichiny. Moskva, Nauka, 1965. 524 p. (MIRA 19:1)

APPROVED FOR RELEASE: 07/19/2001 CIA-RDP86-00513R000410920010-4"

"APPROVED FOR RELEASE: 07/19/2001 CIA-RDP86-00513R000410920010-4

DONCHENKO, Ya.D.

Recent glaciation of the Shapshal' Range. Inform.sbor.o rab.Geog.fak.Mosk. gos.un. po Mezhdunar. geofiz.godu no.5:208-290 '60. (MIRA 16:3)
(Shapshal' Range region—Glaciation)

APPROVED FOR RELEASE: 07/19/2001 CIA-RDP86-00513R000410920010-4"

"APPROVED FOR RELEASE: 07/19/2001 CIA-RDP86-00513R000410920010-4

SUTIN, I.A.; DONCHENKO, Ye.S.

Method for determining the stability of microbes to sulfanilamides and antibiotics. Lab.delo 2 no.3:25-28 My-Je '56. (MLRA 9:10)

1. Iz Stalingradskogo instituta epidemiologii, mikrobiologii i gigiyeny.
(ANTIBIOTICS) (BACTERIA) (SULFANILAMIDE)

APPROVED FOR RELEASE: 07/19/2001 CIA-RDP86-00513R000410920010-4"

"APPROVED FOR RELEASE: 07/19/2001 CIA-RDP86-00513R000410920010-4

DONCHEV, Ant.

A case of congenital malformation of the digestive system--atresis of the esophagus. Akush.Ginek.3 no.3:84-86 '64.

APPROVED FOR RELEASE: 07/19/2001 CIA-RDP86-00513R000410920010-4"

"APPROVED FOR RELEASE: 07/19/2001 CIA-RDP86-00513R000410920010-4

DONCHEV, Dr.

Technical circles. Nauka i tekhn mladezh 14 no.2:14-15 F '62.

1. Inspektor po izvunklasnata rabota v otdel "Prosveta" pri SGNS.

APPROVED FOR RELEASE: 07/19/2001 CIA-RDP86-00513R000410920010-4"

"APPROVED FOR RELEASE: 07/19/2001 CIA-RDP86-00513R000410920010-4

DONCHEV, An.

Pregnancy in thrombophlebitic splenomegaly. Akush. ginek. (Sofiia) 4 no.2:152-154 '65.

On 2 cases of leiomyoblastic sarcoma. Ibid.:154-156

1. Okruzhna bolnitsa, Turgovishte, Akushero-ginekologichno otdelenie (nachalnik: An. Donchev).

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"APPROVED FOR RELEASE: 07/19/2001 CIA-RDP86-00513R000410920010-4

DONCHEV, D.

Lessons in physics and the Lipetsk experiment. Mat i fiz Bulg 7 no. 1: 26-28 Ja-F '64.

1. Inspektor, Khaskovo.

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"APPROVED FOR RELEASE: 07/19/2001 CIA-RDP86-00513R000410920010-4

DONCHEV, D., st. inst. (Khaskovo)

Atoms and molecules. Mat i fiz Bulg 7 no. 2: 26-28 '64.

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BULGARIA/Virology - Viruses of Man and Animals. E
Viruses of Transmittable Infections.

Abs Jour : Ref Zhur Biol., No 6, 1959, 23827

Author : Donchev, D.
Inst :
Title : A Hospital Infection with Hemorrhagic Fever in Bulgaria.

Orig Pub : Khigiyena, epidemiol. i mikrobiol., 1958, 2, No 1, 41-50

Abstract : No abstract.

Card 1/1

APPROVED FOR RELEASE: 07/19/2001 CIA-RDP86-00513R000410920010-4"

"APPROVED FOR RELEASE: 07/19/2001 CIA-RDP86-00513R000410920010-4

DONCHEV, D., STOYANOVA, M., GRIGOROVA, M., BALKANSKA, V., MENKOVA, V., IVANOVA, S.

Parapertussis in kindergartens and nurseries in Sofia. Zhur. mikrobiol.epid. i immun. 29 no.5:69-74 My '58 (MIRA 11:6)

1. Is Nauchno-issledovatel'skogo instituta epidemiologii i mikrobiologii (Sofiya).
(WHOOPING COUGH,
parapertussis in Bulgaria (Rus))

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"APPROVED FOR RELEASE: 07/19/2001 CIA-RDP86-00513R000410920010-4

DONCHEV, D.
~~Surname (in caps)~~, Given Names

Country: Bulgaria

Academic Degrees: not indicated

Affiliation: not indicated

Source: Sofia, Khigiena, No 1, Jan/Feb 61, pp 37-40

Data: "Streptococcal Infection and Disease Rate and Antistreptococcal Immunity in Sandan and Razlog."

Co-author:

GRIGOROVA, M., So

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"APPROVED FOR RELEASE: 07/19/2001 CIA-RDP86-00513R000410920010-4

DONCHEV, D.
~~SURNAME (in caps);~~ Given Names

Country: Bulgaria

Academic Degrees: not indicated

Affiliation: not indicated

Source: Sofia, Khigiena, No 2, Mar/Apr 61, pp 11-13

Data: "Scientific and Organizational Measures for Curbing Pertussis in Bulgaria."

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DONCHEV, D.; STOYANOVA, M.

The epidemiological significance of the differentiation of pertussis and parapertussis. J. hyg. epidem., Praha 5 no.3:294-297 '61.

1. Research Institute of Epidemiology and Microbiology, Sofia.

(WHOOPING COUGH diag)
(RESPIRATORY TRACT INFECTIONS in infancy & childhood)

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TSANKOV, I., dots. inzh.; DONCHEV, D., inzh.

Are additional poles necessary in direct-current machines if the electromotive force in the commutating section is under 2-3 v? Mashinostroene 12 no.8:31-34 Ag '63.

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BULGARIA

Lt. Col (Podpolkovnik) D. DONCHEV and Major (Maior) St. STOYANOV, MC (Meditsinska sluzhba)

"Artificial Breathing with Application of Air Insufflation."

Sofia, Voenno Meditsinsko Delo, Vol 18, No 1, Feb 1963; pp 27-28.

Abstract : Mouth-to-nose or mouth-to-mouth artificial breathing and resuscitation procedures are described, advocating use of a perforated flat piece of rubber for hygienic purposes, or 2 short (2 to 8 mm. X 10 cm.) tubes of rubber to lead air into nostrils or mouth if nasal passages are closed. Four diagrams, 3 photographs, 3 references: Soviet, Bulgarian, British.

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BULGARIA

Col MC, Cand Med Sc Docent A. MALEEV, Col MC M. METEV and Lt Col D. DONCHEV

"Hematologic Toxicity During Treatment with Sulfonamide Preparations."

Sofia, Voenno Meditsinsko Delo, Vol 18, No 3, Jun 63; pp 28-35.

Abstract: Description of 3 cases of hemopoetic toxicity from sulfonamides (including one fatal panmyelopathy from sulfathiazole) and 11 cases of hemolysis. Latter side-effects respond to corticosteroids. Both the antibacterial and the antidiabetic as well as the diuretic sulfonamides are implicated. Four case reports; 15 Western, 3 Soviet and 1 Bulgarian reference.

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"APPROVED FOR RELEASE: 07/19/2001 CIA-RDP86-00513R000410920010-4

DONCHEV, D.; GRIGOROVA, M.; STOYANOVA, M. [Stoianova, M.]

Variation of the sensibility of pathogenic staphylococci to antibiotics, 1957-1960. Trudy opidemiol mikrobiol 8:31-35 '61 [publ.'62].

APPROVED FOR RELEASE: 07/19/2001 CIA-RDP86-00513R000410920010-4"

"APPROVED FOR RELEASE: 07/19/2001 CIA-RDP86-00513R000410920010-4

GRIGOROVA, M.; DONCHEV, D.; STOYANOVA, M. [Stoianova, M.]; RACHEVA, B.; MARINOVA, M.

Studies of the infection of the newborn with pathogenic staphylococci. Trudy epidemiol. mikrobiol 8:37-41 '61 [publ.'62].

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"APPROVED FOR RELEASE: 07/19/2001 CIA-RDP86-00513R000410920010-4

L 1000-66

ACCESSION NR: AP5026082 BU/0016/65/000/005/0274/0281

AUTHOR: Verbev, P.; Gubev, E.; Donchev, D.; Ivanov, N. (Deceased)

TITLE: Distribution of endemic nephropathy in Bulgaria

SOURCE: Suvremenna meditsina, no. 5, 1965, 274-281

TOPIC TAGS: epidemiology, disease incidence

Abstract [Authors' Russian and English summaries, modified]: The frequency of endemic nephropathy in Bulgaria for the period 1961-1963 is reported. The main epidemiological characteristics of geographic distribution, incidence, prevalence, mortality, sex and age distribution, family prevalence, etc, are presented. The role of epidemiological investigation in chronic diseases of unestablished etiology is discussed. Orig. art. has 5 figures and 5 tables.

ASSOCIATION: none

SUBMITTED: 000ct64 ENCL: 00 SUB CODE: LS

NO REF SOV: 00 OTHER: 005 JPRS

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Military Medicine

BULGARIA

YANKOV, B., DONCHEV, D., Colonels of the Medical Service

"Extent of Therapeutic Aid at Stages of Medical Evacuation"

Sofia, Voenno Meditsinsko Delo, Vol 21, No 3, Jun 66, pp 3-9

Abstract: Therapy of injuries resulting from the use of nuclear weapons and chemical warfare agents (radiation sickness, effects of poisoning with radioactive substances, and effects produced by nerve poisons and poisons resorbed through the skin) is discussed in some detail. In connection with the therapeutic measures to be taken, conditions existing in wartime at various stages of evacuation of the injured are considered. Treatment of radiation sickness by the administration of cardiac stimulants, transfusion of blood and blood substitutes, and administration of atropine and chlorazine (if indicated) is recommended. The therapy of effects produced by nerve poisons, as outlined by the authors, should comprise administration of atropine and of ganglion-blocking agents such as largactyl (chlorazine), which is referred to as particularly suitable, to

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"APPROVED FOR RELEASE: 07/19/2001 CIA-RDP86-00513R000410920010-4

BULGARIA

Sovia, Voenno Meditsinsko Delo, Vol 21, No 3, Jun 66, pp 3-9

counteract blocking of N-cholinoreactive systems. In connection with the treatment of yperite injuries of the skin and eyes, it is stated that good results were obtained on experimental animals and human beings by application of an ointment containing terramycin, acetylcholine, insulin, and vitamins A and B_1. Fifteen references (7 Bulgarian, 8 USSR). Manuscript received 21 Mar 66. Russian summary.

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YAKOVENKO, V.A., kand.tekhn.nauk; DONCHEV, D.S., inzh.

Switching parameters of one-way loop and frog leg windings.
Elektrotekhnika 36 no.12:50-52 D '65.
(MIRA 19:1)

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DONCHEV, G.; STANCHEV, Ang.

Rationalizer Dochko Ivanov of the V.Kolarov High Voltage Plant in Sofia. Mashinostroene 10 no.11:44-45 '61.

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"APPROVED FOR RELEASE: 07/19/2001 CIA-RDP86-00513R000410920010-4

DONCHEV, Gencho

Problems of dialectical materialism and special branches of science. "Collection of articles, dedicated to Academician Todor Pavlov on the occasion of his 70th anniversary." Reviewed by Gencho Donchev. Spisanie BAN 7 no.1/2:160-169 '62.

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"APPROVED FOR RELEASE: 07/19/2001 CIA-RDP86-00513R000410920010-4

DONCHEV, Geno, inzh.

Repair of sawmill bands in the French woodcut enterprises.
Durvomebel prom 6 no. 2:13-18 Mr-Ap '63.

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"APPROVED FOR RELEASE: 07/19/2001 CIA-RDP86-00513R000410920010-4

DONCHEV, Geno, inzh., st. asistent

New technique and mechanized technological processes in the French woodworking enterprises. Durvombel prom 6 no.4:33-39 Jl-Ag '63.

1. Visshi lesotekhnicheski institut.

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"APPROVED FOR RELEASE: 07/19/2001 CIA-RDP86-00513R000410920010-4

DONCHEV, G., inzh.; GRIGOROV, P., inzh.

Stellitization of wide band saws. Tekhnika Bulg 12 no.4: 36-37 '63.

1. Visshi lesotekhnicheski institut.

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"APPROVED FOR RELEASE: 07/19/2001 CIA-RDP86-00513R000410920010-4

DONCHEV, Gano, inzh., st. asistent

New technique and technology in the woodcutting-packaging production in Bulgaria. Tekhnika Bulg 13 no.7:28-30 '64

1. Higher Technical Institute of Forestry.

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RADENKOVA-KARAIVANOVA, M.; DONCHEV, Ivan

Aftereffect of superphosphate in Smonitza soils. Pochvovedenie no.1:80-86 Ja '60. (MIRA 13:5)

1. Pochvennyy institut Bolgarskoy Akademii nauk.
(Phosphates) (Soils)

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"APPROVED FOR RELEASE: 07/19/2001 CIA-RDP86-00513R000410920010-4

DONCHEV, Iv.; MIRCHEV, Sv.

Molybdenum in the soils of Bulgaria. Izv Inst "Nikola Pushkarov" 1:5-28 '61.

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DONCHEV, Iv.

Applicableness of some laboratory methods for the determination of the necessity for the phosphoric fertilizing of soils in Southern Bulgaria. Izv Inst "Nikola Pushkarov" 1:157-177 '61.

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DONCHEV, I. (Sofiya)

Fire prevention in Bulgaria. Pozh.delo 4 no.9:26-27 S '58.
(MIRA 11:9)

1.Zamestitel' nachal'nika Upravleniya protivopozharnoy zashchity Narodnoy Respubliki Bolgarii.
(Bulgaria--Fire prevention)

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DONCHEV, Iv.

A rationalization of a great importance for our national economy.
Khim i industriia 34 no.2:77 '62.

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